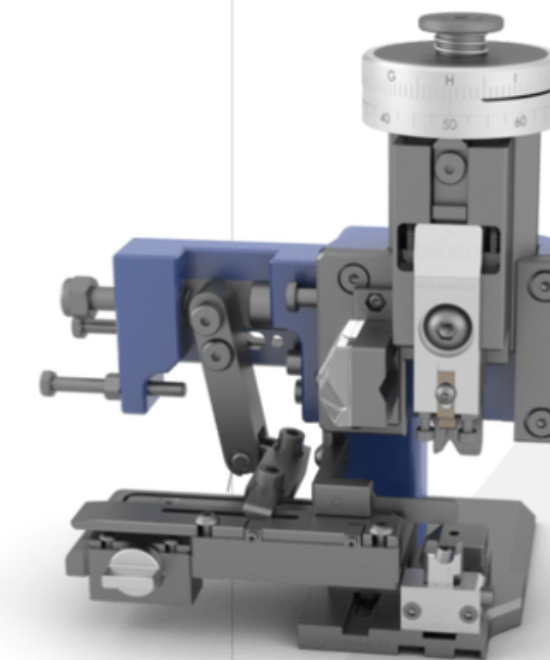
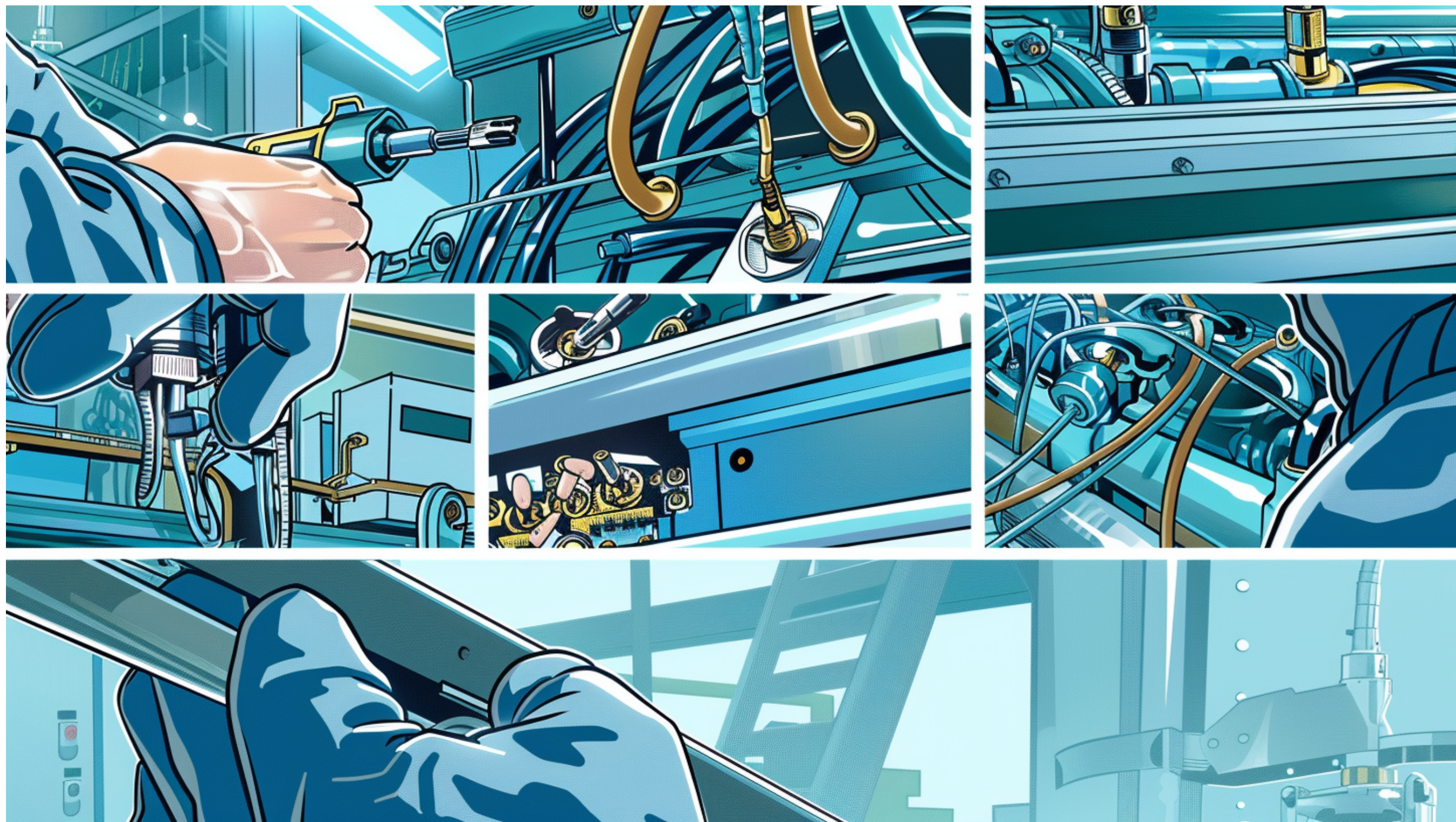
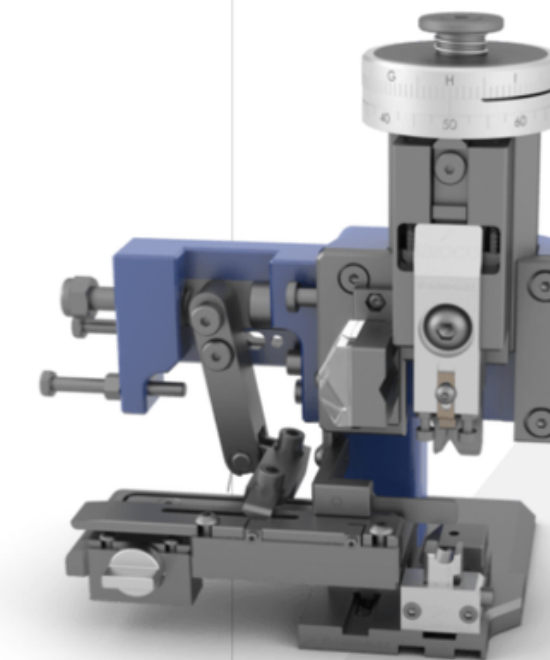
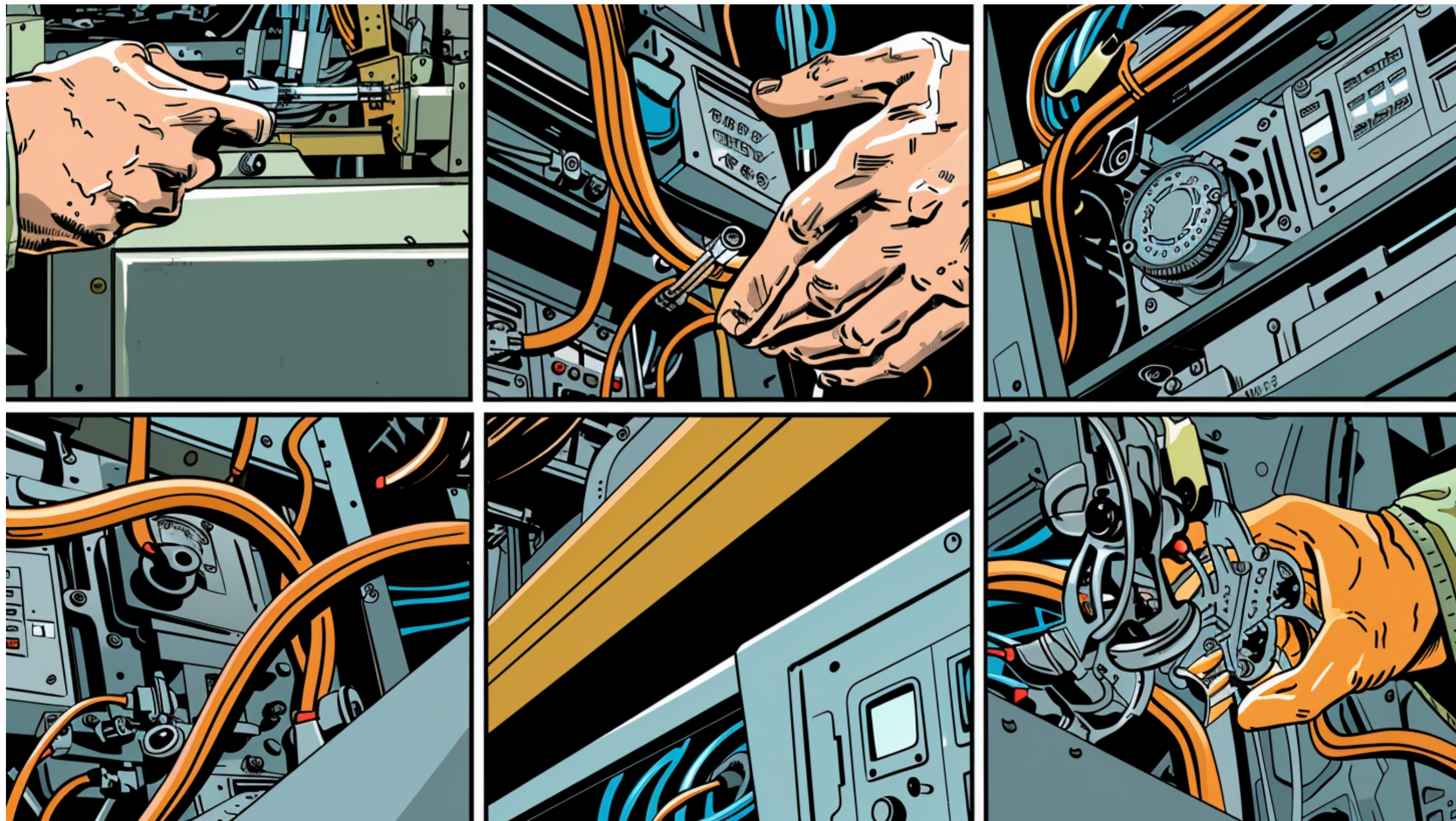
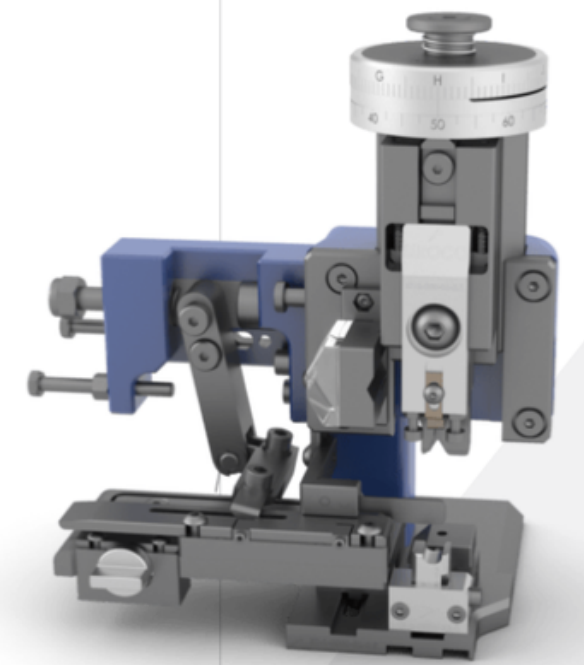
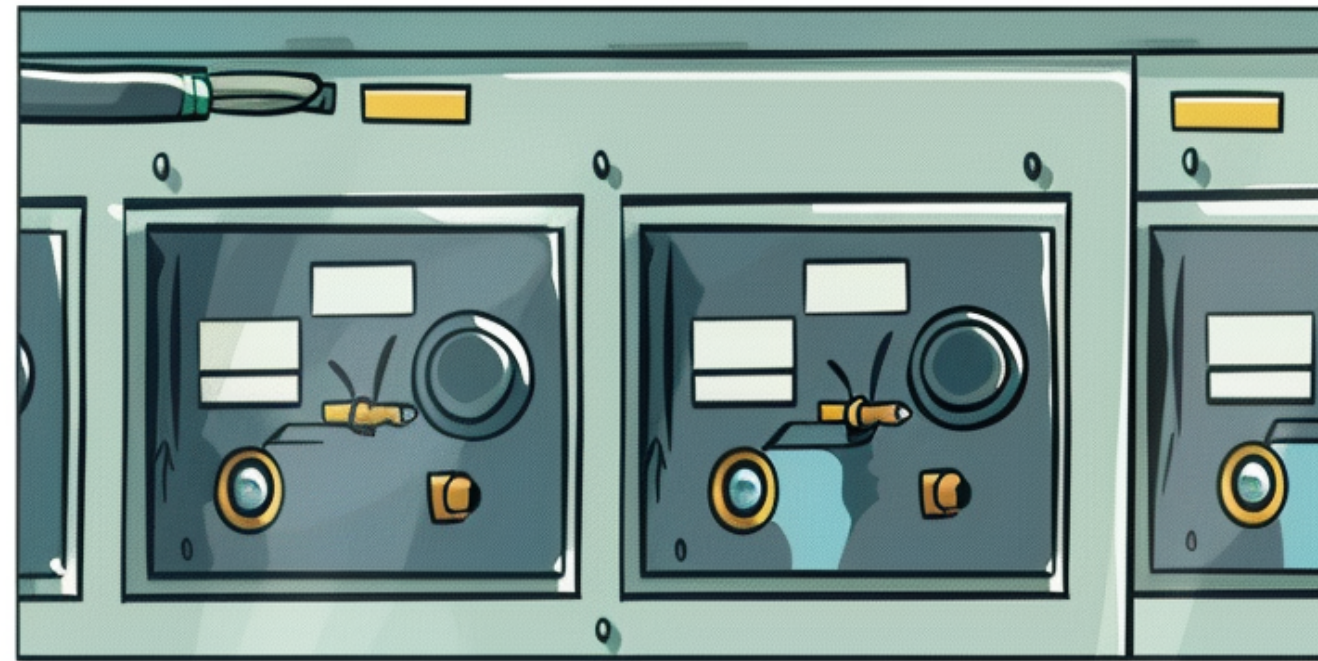
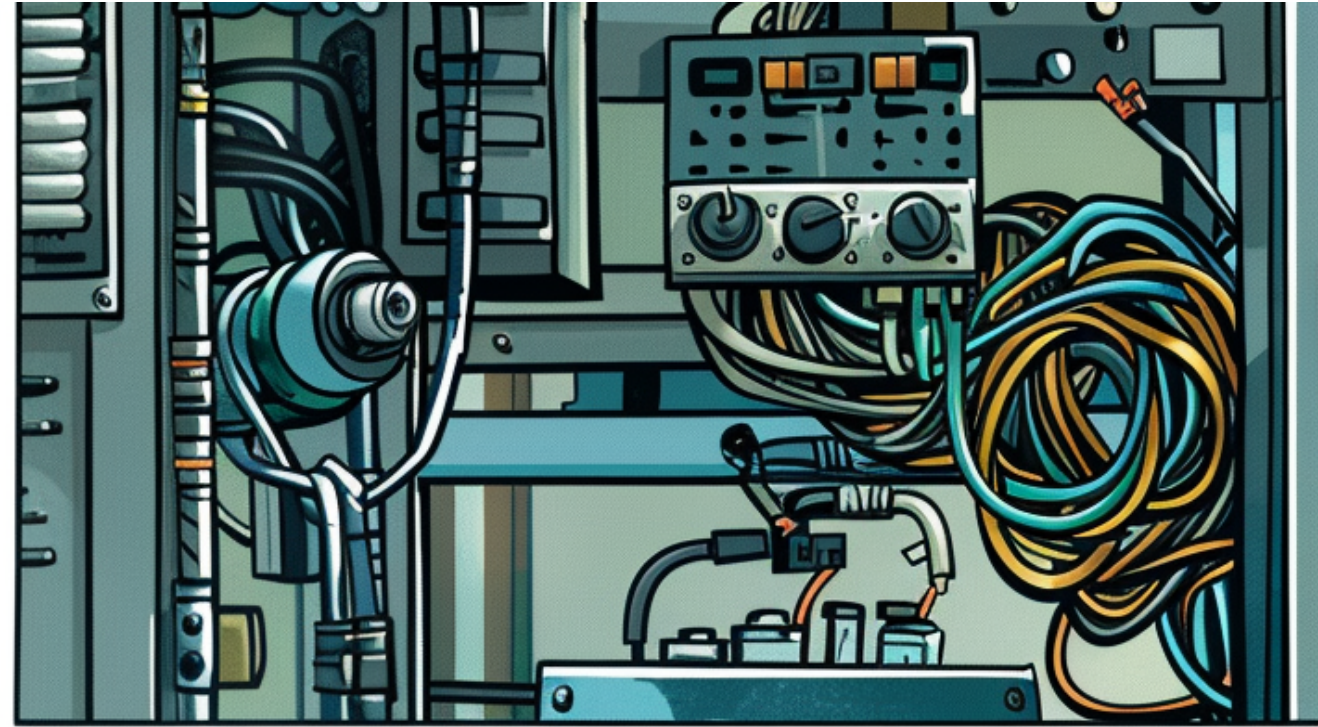
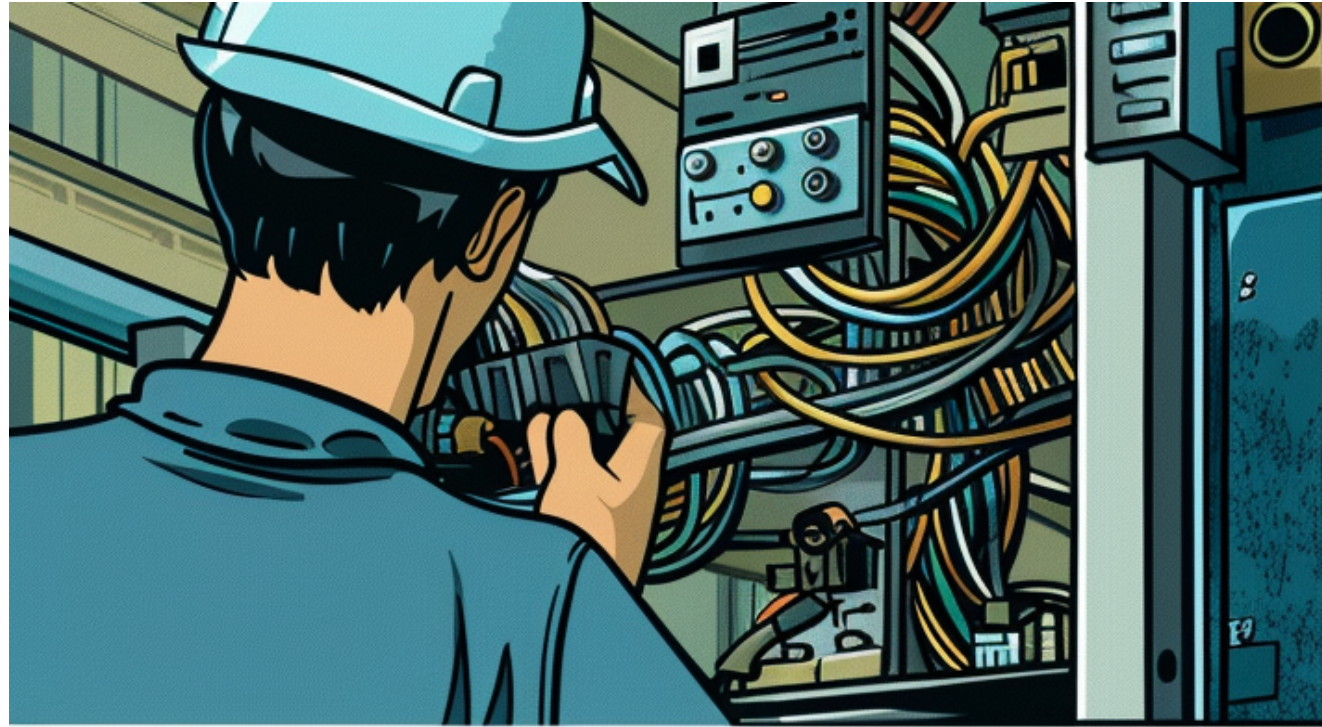




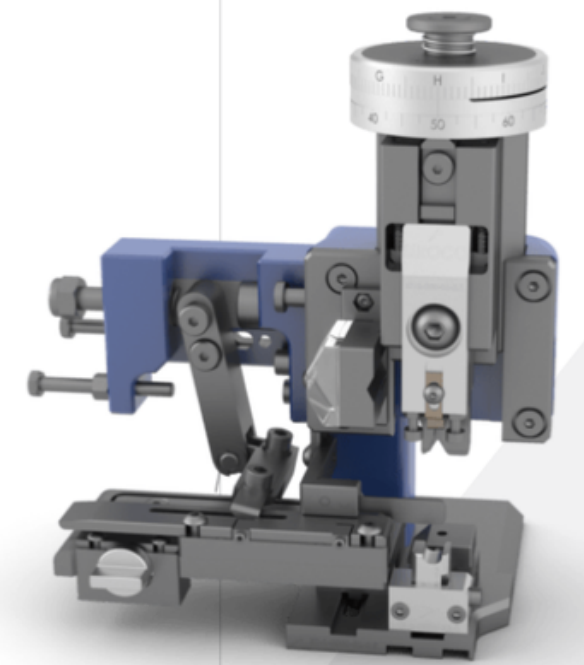
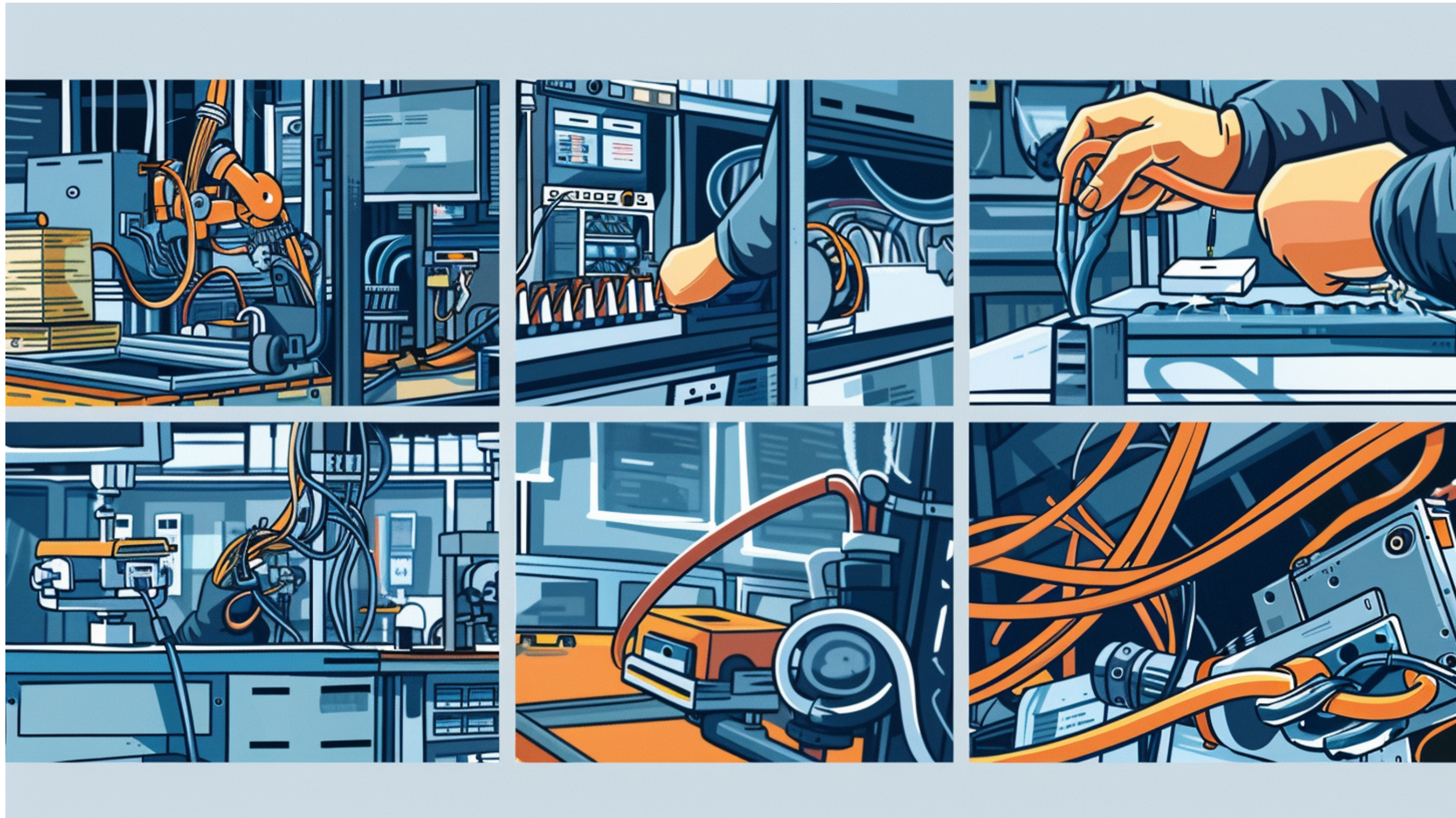
Le sertissage garantit des connexions électriques solides et durables.



Dans l'automobile, chaque faisceau de câbles doit résister aux vibrations et aux contraintes.



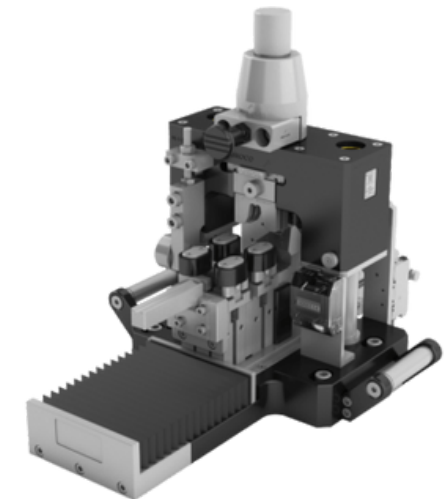
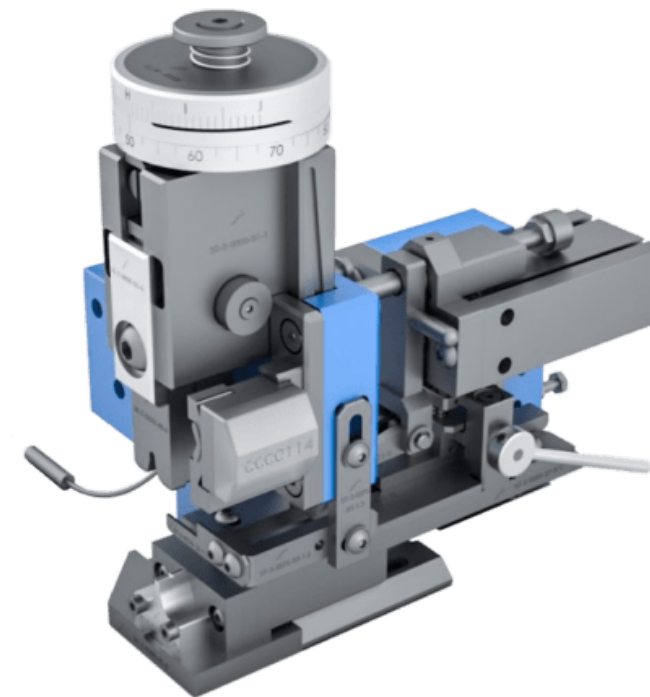
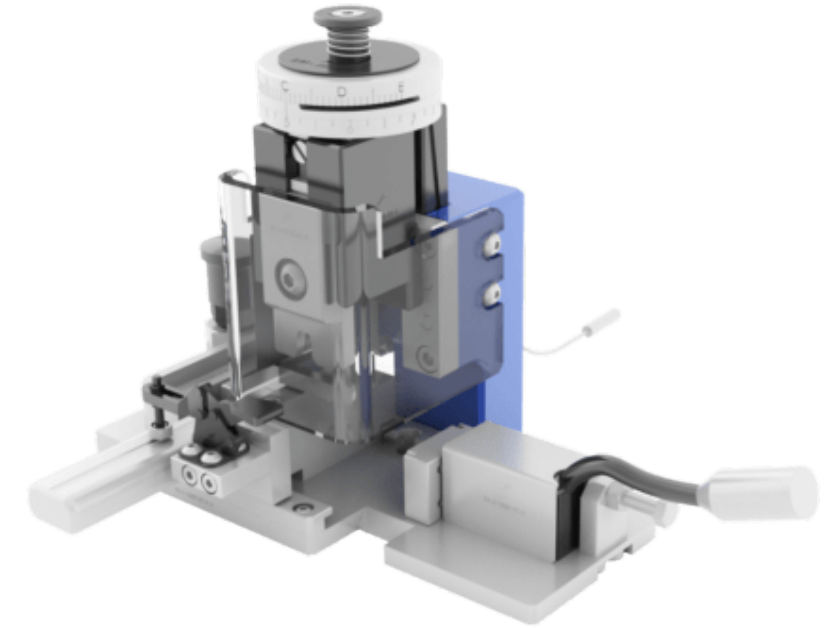
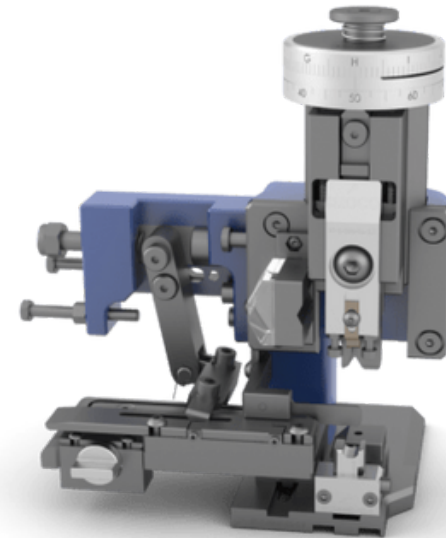
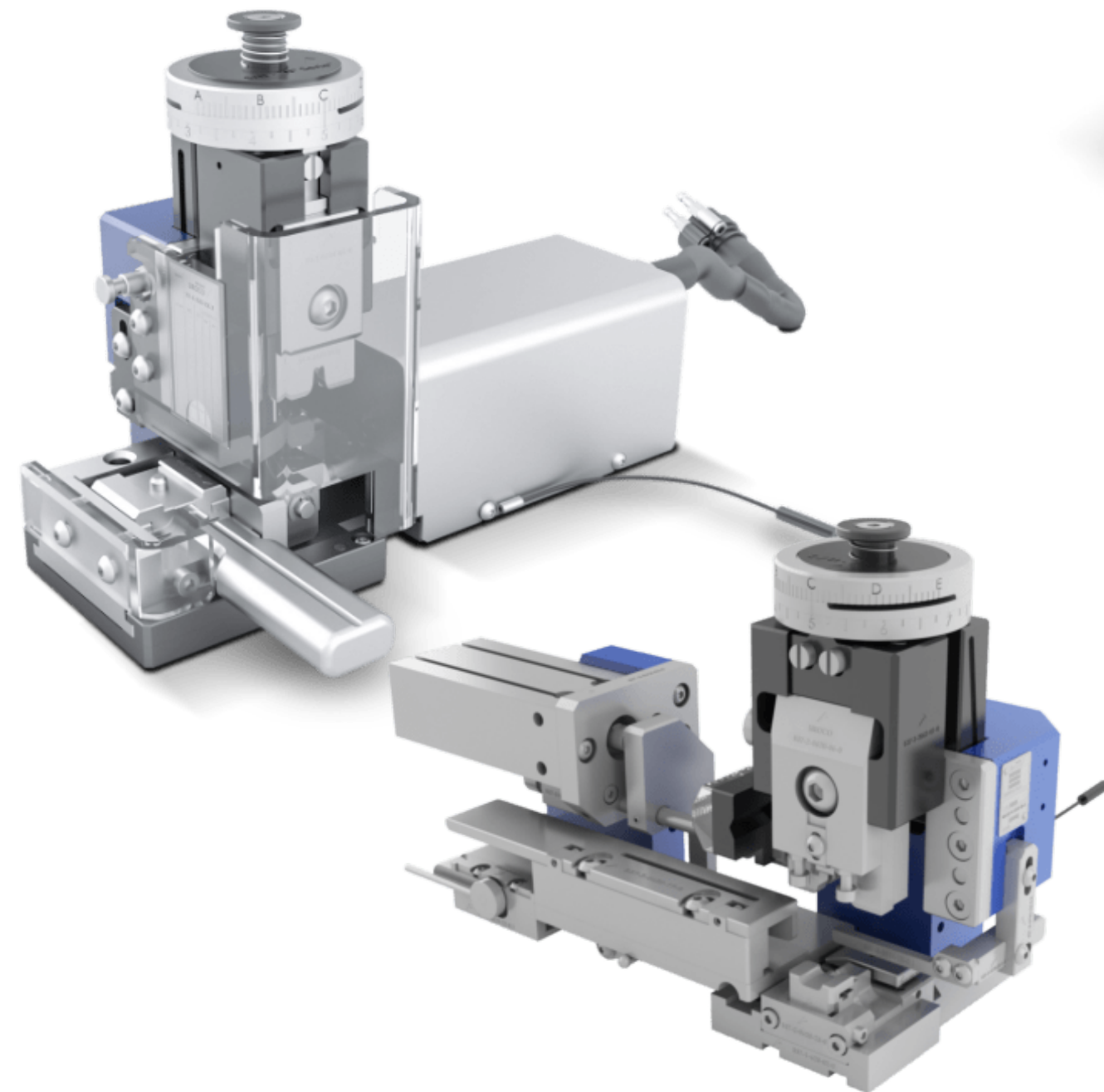
Les outils de sertissage automatiques assurent rapidité, précision et fiabilité.

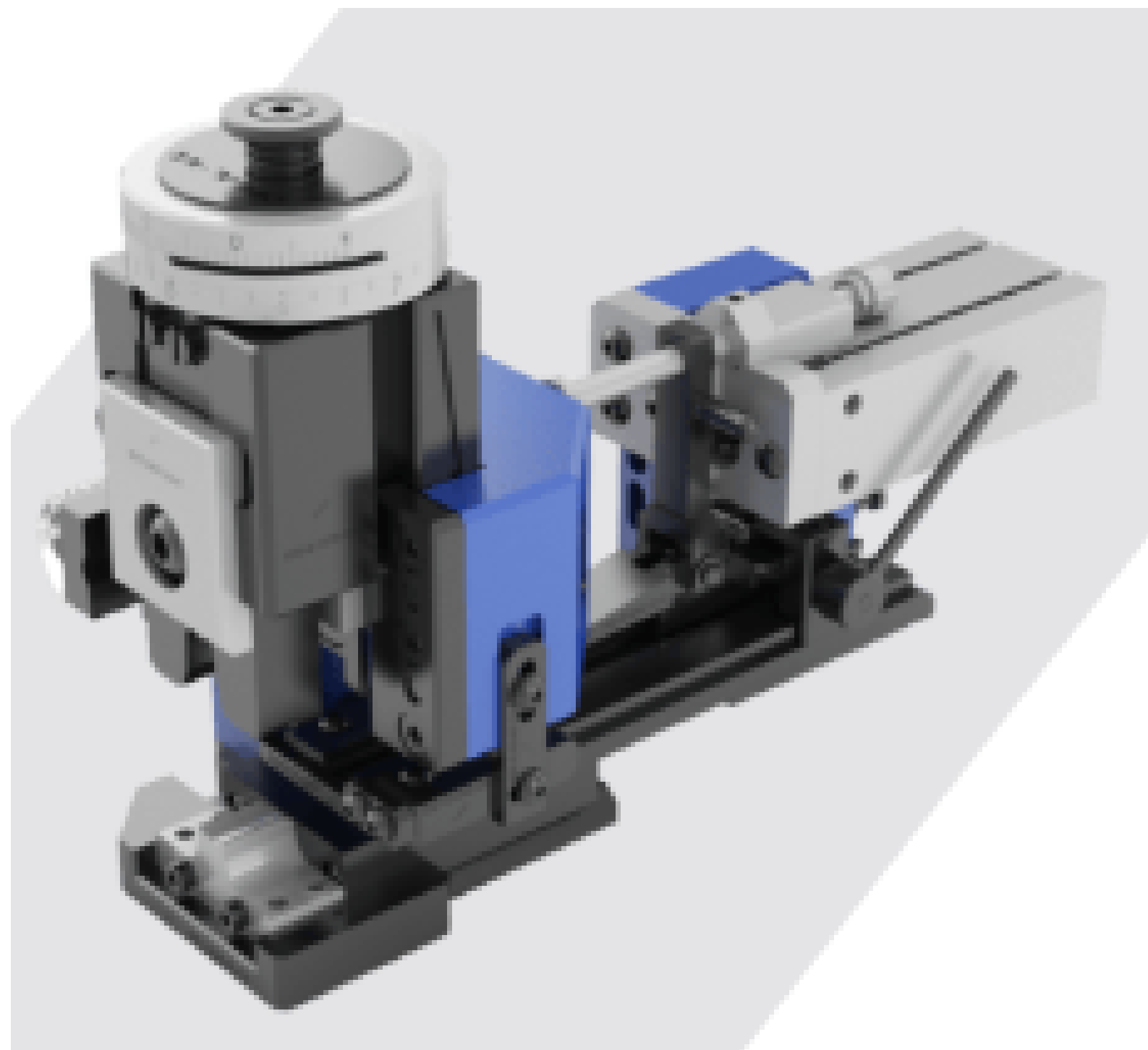


Ils sont essentiels pour répondre aux exigences de qualité et de production en série.

Outils de sertissage Pneumatiques & Mécaniques

Type B35





Grand Outil de Sertissage Pneumatique Alimentation Frontale

Type B35

Outil de Sertissage pour bornes
grandes ou spéciales

Gamme de câbles: $>10,0 \text{ mm}^2$ e
 $<20,0 \text{ mm}^2$

Réglage fin de la hauteur de
sertissage: (0,02 / 0,04mm)

Adaptation facile et de coût
réduit à de nouvelles bornes

Possibilité de réglage fin de
l'alimentation pneumatique

Cours de pressage: 40,0mm

Hauteur de la presse: 135,78mm

Coque robuste et résistante

Alimentation pneumatique précise



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